HIGHLY ERODIBLE LANDS REPORT
Macon County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=__		
		Wind	Water	MU
AlA	Altavista silt loam, 0 to 2 percent slopes, rarely flooded	not highly erodible	not highly erodible	not highly erodible
ArB	Arents, smooth	not highly erodible	not highly erodible	not highly erodible
BaA	Bama fine sandy loam, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
BaB	Bama fine sandy loam, 2 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
BeA	Bethera clay loam, 0 to 1 percent slopes, frequently flooded	not highly erodible	not highly erodible	not highly erodible
BgB	Bigbee loamy sand, 1 to 3 percent slopes, rarely flooded	not highly erodible	not highly erodible	not highly erodible
BnE	Blanton-Luverne complex, 12 to 25 percent slopes	not highly erodible	highly erodible	highly erodible
BoB	Bonifay loamy fine sand, 1 to 5 percent slopes	not highly erodible	not highly erodible	not highly erodible
CaA	Cahaba sandy loam, 0 to 2 percent slopes, rarely flooded	not highly erodible	not highly erodible	not highly erodible
CmB	Compass loamy sand, 1 to 3 percent slopes	not highly erodible	not highly erodible	not highly erodible
CoB	Conecuh fine sandy loam, 1 to 3 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
CoC2	Conecuh fine sandy loam, 3 to 8 percent slopes, eroded	not highly erodible	highly erodible	highly erodible
CwD2	Cowarts loamy sand, 5 to 15 percent slopes, eroded	not highly erodible	highly erodible	highly erodible
DgA	Dogue fine sandy loam, 0 to 2 percent slopes, rarely flooded	not highly erodible	not highly erodible	not highly erodible
EuA	Eunola fine sandy loam, 0 to 2 percent slopes, rarely flooded	not highly erodible	not highly erodible	not highly erodible
FaA	Faunsdale clay loam, 1 to 3 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
FuA	Fluvaquents, ponded	not highly erodible	not highly erodible	not highly erodible
GoA	Goldsboro loamy fine sand, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
GrA	Gritney loamy fine sand, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
GrB	Gritney fine sandy loam, 2 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
HnB	Hannon clay loam, 1 to 3 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
HnC2	Hannon clay, 3 to 5 percent slopes, eroded	not highly erodible	potentially highly	potentially highly

HIGHLY ERODIBLE LANDS REPORT (contd.)
Macon County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=__		
		Wind	Water	MU
HoD2	Hannon-Maytag complex, 3 to 8 percent slopes, eroded	not highly erodible	highly erodible	highly erodible
HsE	Hannon-Sumter complex, 5 to 12 percent slopes	not highly erodible	highly erodible	highly erodible
KmA	Kinston-Mooreville complex, 0 to 1 percent slopes, frequently flooded	not highly erodible	not highly erodible	not highly erodible
LcD	Lucy-Luverne complex, 5 to 15 percent slopes	not highly erodible	highly erodible	highly erodible
LsB	Lucy-Luverne-Springhill complex, 1 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
LuB	Luverne sandy loam, 1 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
LuD2	Luverne sandy loam, 5 to 15 percent slopes, eroded	not highly erodible	highly erodible	highly erodible
LyA	Lynchburg fine sandy loam, 0 to 2 percent slopes, rarely flooded	not highly erodible	not highly erodible	not highly erodible
MaA	Malbis fine sandy loam, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
MnA	Marvyn sandy loam, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
MnB	Marvyn loamy sand, 2 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
MtA	Maytag silty clay, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
MuB	Maytag-Hannon complex, 1 to 3 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
MyA	Myatt loam, 0 to 1 percent slopes, rarely flooded	not highly erodible	not highly erodible	not highly erodible
OcA	Ocilla loamy fine sand, 0 to 2 percent slopes, rarely flooded	not highly erodible	not highly erodible	not highly erodible
OkC2	Oktibbeha clay loam, 1 to 5 percent slopes, eroded	not highly erodible	highly erodible	highly erodible
OkE2	Oktibbeha clay loam, 5 to 15 percent slopes, eroded	not highly erodible	highly erodible	highly erodible
OrA	Orangeburg sandy loam, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
PaD	Pacolet sandy loam, 6 to 10 percent slopes	not highly erodible	highly erodible	highly erodible
PaE	Pacolet sandy loam, 10 to 25 percent slopes	not highly erodible	highly erodible	highly erodible
PoA	Pelham-Ocilla complex, 0 to 2 percent slopes, rarely flooded	not highly erodible	not highly erodible	not highly erodible
Pt	Pits, sand and gravel	not highly erodible	not highly erodible	not highly erodible
RbA	Red Bay sandy loam, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
ReA	Riverview silt loam, 0 to 1 percent slopes, occasionally flooded	not highly erodible	not highly erodible	not highly erodible

HIGHLY ERODIBLE LANDS REPORT (contd.)
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Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=__		
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RoB	Riverview-Bruno complex, 0 to 3 percent slopes, occasionally flooded	not highly erodible	not highly erodible	not highly erodible
Rw	Riverwash	not highly erodible	not highly erodible	not highly erodible
RyA	Roanoke silt loam, 0 to 1 percent slopes, occasionally flooded	not highly erodible	not highly erodible	not highly erodible
SaB	Searcy fine sandy loam, 2 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
SbB	Springhill sandy loam, 2 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
SrA	Sucarnoochee clay, 0 to 1 percent slopes, frequently flooded	not highly erodible	not highly erodible	not highly erodible
StE	Sumter-Hannon complex, 12 to 25 percent slopes	not highly erodible	highly erodible	highly erodible
TcA	Toccoa fine sandy loam, 0 to 1 percent slopes, occasionally flooded	not highly erodible	not highly erodible	not highly erodible
ToB	Toccoa fine sandy loam, gently undulating, occasionally flooded	not highly erodible	not highly erodible	not highly erodible
TpB	Troup-Alaga complex, 0 to 5 percent slopes	not highly erodible	not highly erodible	not highly erodible
TsF	Troup-Springhill-Luverne complex, 15 to 35 percent slopes	not highly erodible	highly erodible	highly erodible
UcB	Uchee loamy sand, 1 to 5 percent slopes	not highly erodible	not highly erodible	not highly erodible
UcD	Uchee loamy sand, 5 to 15 percent slopes	not highly erodible	highly erodible	highly erodible
UcE2	Uchee-Cowarts complex, 15 to 25 percent slopes, eroded	not highly erodible	highly erodible	highly erodible
UdE	Udorthents, rough	not highly erodible	highly erodible	highly erodible
UoC	Udorthents, smooth	not highly erodible	highly erodible	highly erodible
UuA	Udorthents-Urban land complex, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
UvA	Urbo-Una-Mooreville complex, 0 to 1 percent slopes, frequently flooded	not highly erodible	not highly erodible	not highly erodible
VaA	Vaiden silty clay loam, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
W	Water			
WaB	Wagram loamy sand, 1 to 3 percent slopes	not highly erodible	not highly erodible	not highly erodible